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cont.
2. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein the outer ring core is formed by a plurality of laminated magnetic plate members.

3. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein the laminated magnetic plate members forming the outer ring core are spirally wound.

4. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein a thickness of the laminated magnetic plate members forming the outer ring core is larger than a thickness of the laminated magnetic plate members forming the inner ring core.

5. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein thickness of the laminated magnetic plate members forming the outer ring core is smaller than a thickness of the laminated magnetic plate members forming the inner ring core.

6. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein the outer ring core is formed shorter than the inner ring core in axial direction and is fitted in a central part of the inner ring core.

7. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein a thickness of the outer ring core in a radial direction is larger than that of the a yoke portion in the inner ring core.

B' amended. 8. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein a thickness of a yoke portion in the inner ring core in radial direction is larger than that of the outer ring core.

9. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein concave portions extending in axial direction are respectively provided at positions each substantially corresponding to a central part of a bottom portion of each slot on an outside perimeter of the inner ring core.

10. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein concave portions extending in axial direction are respectively provided at positions each substantially corresponding to a central part of a bottom portion of each slot of the inner ring core.

11. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein the outer ring core is formed by integrating a plurality of arc-shaped magnetic members in one piece.

12. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein concave and convex portions engaging with each other are formed on a face where the inner ring core and the outer ring core are fitted to each other.

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14. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein a portion where the inner ring core and the outer ring core are fitted to each other are joined by welding.

15. (Amended) The stator for dynamo-electric machine as defined in claim 14, wherein the outer ring core is divided into parts in axial direction and portions where the parts are fitted are joined together by welding.

16. (Amended) The stator for dynamo-electric machine as defined in claim 1, wherein a contact portion of the inner ring core is disposed at a position corresponding to each slot.

17. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein a contact portion of the inner ring core is disposed at the teeth.

18. (Amended) The stator for dynamo-electric machine as defined in claim 17, wherein width of the teeth where the contact portion of the inner ring core is disposed is formed larger than the other teeth.

19. (Amended) The stator for dynamo-electric machine as defined in claim 2, wherein the laminated magnetic members of the inner ring core and the outer ring core which are

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cmcl'd.* disposed at two end portions in axial direction are larger than the other laminated magnetic members of the inner ring core and the outer ring core.
